AIDE PCES 2026 Program Schedule

Conference Mode: Virtual Conference

Date: November 28-29, 2026

Day I: 28 November 2026, Saturday **Time: 08.30 AM – 06.00 PM**

Link I	**https://meet.google.com/eez-bnir-aad**
8.30 AM – 8.33 AM	**Welcoming Chairs and Participants to the AIDE PCES2026 Hinweis International Conference**
8.34 AM – 8.37 AM	**Welcome Speech: Dr. Swapnil S Ninawe (General Chair)**
8.40 AM – 9.00 AM	**Keynote Speech: Dr. Vivek H Champaneria (Sarvajanik College of Engineering and Technology, India)**

Date: 28 November 2026	**Screen I**	**Session I**	**Time: 09.05AM – 11.00AM**
Link I	**https://meet.google.com/eez-bnir-aad**		
Chair 1: Dr. Swapnil S Ninawe (General Chair)		**Chair 2: Sudhakara Reddy Peram (Illumio Inc, CA, USA)**	

Paper ID	Paper Title	Registered Authors
AIDE-2026_13	Intelligent Nutrition Label Analysis Using OCR and Health-Based Recommendations	Gurubas Maka
AIDE-2026_14	Evaluating the Evaluators: A Systematic Analysis of Review Methodologies in Network Intrusion Detection Systems	Manjiri Deshmukh
AIDE-2026_20	BehEDR: A Layered Endpoint Detection and Response System with Corroboration-Gated Anomaly Escalation	Sujith K
AIDE-2026_21	Secure Hospital Management System Using Zero Trust Architecture, Role-Based Access Control, and Tamper-Evident Audit Logging	Alagappan PL
AIDE-2026_22	AI-Driven Real-Time Stroke Prediction and Classification Using Deep Learning: A Review	Anand M
AIDE-2026_25	Hybrid Intelligent Tele-Triage and Non-Invasive Photoplethysmography Vital Signs Monitoring for Rural Healthcare Management	Prem Kumar Ramesh

AIDE-2026_31	Mental Health Detection Using Multimodal-AI	Sachin Jadhav
AIDE-2026_34	AI-Based Secure Online Polling Management System	Konda Mokshith Reddy
AIDE-2026_40	Wildsentinel AI: Wildlife Detection & Intrusion Alert System	Ayush Yogiraj Pawar
AIDE-2026_48	DBTalk: A Conversational AI Gateway for Secure Multi-Database Access Using Model Context Protocol	Prarbdha Sanjay Isad
AIDE-2026_49	AI-Based Automated Pneumonia Detection from Chest Radiographs Using Convolutional Neural Networks and U-Net Segmentation	Anand M
AIDE-2026_50	Smart Helmet Navigation System for Real-Time Navigation	M Meghana Raju
AIDE-2026_53	Speak Ease: AI-Based Deepfake Image and Video Detection System	Lakshmi M

Date: 28 November 2026	**Screen II**	**Session II**	**Time: 09.05AM – 11.00AM**
Link II	**https://meet.google.com/ztr-smxd-zvd**		
Chair 1: Dr. S Karthika (Conference Chair)		**Chair 2: Praveen Kumar Kanumarlapudi (Amazon Web Services, Dallas, United States)**	

Paper ID	Paper Title	Registered Authors
AIDE-2026_54	Evaluating Synthetic Data for Robust Machine Learning: A Controlled Study of Generative Adversarial Network-Based Augmentation and Ratio Optimization	Pranav Vishwanath Waghmare
AIDE-2026_61	AI Microservices-Based Autonomous AI Agent Framework for Customer Support Automation and Human-Escalated Issue Resolution	Mahesh Rathod
AIDE-2026_73	AI-Based Log Monitoring & Failure Prediction System Using ELK Stack	Aryan Kumar
AIDE-2026_76	Towards Secure Decentralized Crowdfunding: A Blockchain-Based Analysis of Architecture, Risks and Future Scope	Nandini K
AIDE-2026_80	Conflict Detection and Resolution for Workplace Communication Using Explainable AI and Natural Language Processing with The Implementation of a Web-based System	Ashwini Sharad Palande

AIDE-2026_85	AI-Based Real-Time Collaborative Software Development Platform	Kiran Chakrasali
AIDE-2026_88	Secure Attendance Management System Using Multi-Factor Authentication	GG Sreeja
AIDE-2026_89	The Accuracy Illusion: How Overlapping Samples Manufacture Confidence, Not Skill, in Intraday Index Forecasting	Rachit Ranka
AIDE-2026_94	AimShield: A Real-Time AI-Based Fraud Prevention System with User-Centric Verification	Varad Shinde
AIDE-2026_95	DebtIQ: An Explainable Hybrid Framework for Intelligent Technical Debt Prioritization using Repository Mining, AHP-TOPSIS, and Large Language Models	Keerthana Shree Venugopal
		M Madhushree
		N Pallavi
		Priyadharshini T
AIDE-2026_116	A Comprehensive Survey of Real-Time Surveillance Architectures Using Computer Vision and IoT for Smart Residential Security	Prasad Rajendra Wani
AIDE-2026_117	Evalynx AI: An Explainable AI Teaching Assistant for Intelligent Academic Evaluation System	Rounak Ratan Jha
AIDE-2026_129	Deep Learning-Based Semantic Segmentation for Autonomous Driving Using U-Net	Rohini Sujit Parsodkar

Date: 28 November 2026	**Screen III**	**Session III**	**Time: 09.05AM – 11.00AM**
Link III	**https://meet.google.com/cxa-ahed-dxt**		
Chair 1: Dr. S Abinaya (Conference Chair)		**Chair 2: Gaurav Saxena (GM Financial Irving, TX, USA)**	

Paper ID	Paper Title	Registered Authors
AIDE-2026_138	CodeSense: A Hybrid Framework for Automated Code Evaluation and AI-Assisted Programming Feedback	Jerin Reji
AIDE-2026_143	DFIS: Digital Footprint Intelligence System An OSINT-Based Personal Data Exposure and Risk Analysis Platform	Anuj Nandkishor Gawande

AIDE-2026_145	Web-Centric Energy Monitoring Platform	Chirag Sanjay Dande
AIDE-2026_147	Integrated AI-Driven Personalized Marketing Platform with Secure Workflow Management	Pratik Dipak Bhosale
AIDE-2026_153	NeuralDrive: A Hardware-Decoupled, Multi-Modal Control Architecture for Assistive Wheelchair Navigation	Rutika Dhembare
AIDE-2026_169	Survey on ScreenSentry: Vision-Based Visual Privacy Protection System Against Shoulder Surfing Attacks	Kavinraj R
AIDE-2026_171	DeDetecting Debit Card Fraud Using Data Science Techniques	Angadi Bhuvana
AIDE-2026_174	CORTEX AI: An Agentic AI Browser for Autonomous, Goal-Directed Web Interaction	R Sundarrajan
AIDE-2026_181	Multi-Agent Healthcare Intelligence Platform for Integrated Clinical Decision Support and Healthcare Management	D Balakrishnan
AIDE-2026_184	Peak Hour Traffic Accident Prediction Using Timeseries Forecasting and Deep Learning Techniques	D Sree Ramya Goud
AIDE-2026_186	Artificial Intelligence Based Deepfake Detection for Digital Media and Document Authentication	Sanyukta Santhosh Deshmukh
AIDE-2026_188	Contagious Prompts: A Descriptive Vocabulary and Pilot Study of Cross-Agent Injection Propagation in Agentic AI	Aman Dalal
AIDE-2026_197	Multimodal AI Interviewer: An Integrated System for Automated Interview Analysis with Sentiment-Aware Feedback and Personalized Preparation Guidance	Vaishnav Kedar

Break 11.00 AM – 11.15 AM

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Date: 28 November 2026	Screen I	Session IV	Time: 11.15AM – 01.00PM
Link I	https://meet.google.com/eez-bnir-aad		
Chair 1: Dr. Swapnil S Ninawe (General Chair)		Chair 2: Aishwarya Rajanaku (Amazon Development Centre, USA)	

Paper ID	Paper Title	Registered Authors
AIDE-2026_199	Real-Time Fraud Call Detection and Prevention Using an Open-Source Stream Processing Pipeline	Jay Ulhas Ahirrao
AIDE-2026_200	Global Risk Interconnection Intelligence Platform: A Graph-Based Machine Learning Framework for Cascading Risk Prediction and Systemic Risk Analysis	Soumya Kulal
AIDE-2026_201	Smart Dustbin for Automatic Waste Segregation and Management	Sanvi Yadav
AIDE-2026_204	Aasan AI: A Multimodal Intelligent Yoga Trainer for Real-Time Posture Correction and Personalized Wellness	Snehal Raut
AIDE-2026_209	Organ-Level Digital Twin Modeling for Predictive Diagnostics	Gnaneswari Gnanaguru
AIDE-2026_210	Visual API Performance and Behavior Analysis Studio	Advait Bhooshan Kelkar
AIDE-2026_211	An Explainable Deep Learning Framework for Arecanut Leaf Disease Detection and Severity Assessment	Rishab Manjunath Revankar
AIDE-2026_212	ArthaSetu: An Artificial Intelligence-Powered, Privacy-Focused, Blockchain-Based Crowdfunding Platform	Akshay Mahalle
AIDE-2026_215	A Full-Stack AI-Powered Eye Disease Detection and Interactive Vision Therapy Platform	Vaishnavi
AIDE-2026_216	Intelligent CCTV Surveillance System for Crime Detection and Person Tracking	Chandrashekar SN
AIDE-2026_217	InterviewIQ: A Multimodal AI-Assisted System for Mock Interview Assessment and Actionable Feedback	Sarang Pradip Hekad

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Date: 28 November 2026	Screen II	Session V	Time: 11.15AM – 01.00PM
Link II	https://meet.google.com/ztr-smxd-zvd		
Chair 1: Dr. S Karthika (Conference Chair)		Chair 2: Amarnath Dasthar (AWS and Azure Ecosystems, USA)	

Paper ID	Paper Title	Registered Authors
AIDE-2026_218	High-Precision Air Quality and Gas Leakage Monitoring Using Multi-Sensor Fusion for Residential and Industrial Safety	Harshad Prakash Rathod
AIDE-2026_220	AI-Powered Campus Placement and Recruitment Platform	Piyush Khaparde
AIDE-2026_222	Spatio-Regional Analysis of Rural Water Infrastructure Lag in India: A Multivariate Clustering Approach Using 2026 Jal Jeevan Mission Data	Ayush Katoch
AIDE-2026_224	PoseAI: An Explainable, Scale-Invariant Edge Framework for Real-Time Pose Correction	Abhiram Nair YR
AIDE-2026_225	Rectina AI: An End-to-End Artificial Intelligence Pipeline for Oculomics and Clinical Interoperability	Ashwin P Pillai
AIDE-2026_227	Smart Pothole Detection and Geolocation Using YOLO-Based Computer Vision	Rugved Sonawane Sarthak Sonkar Swar Ghadge Nikhil Somwanshi Parth Talathi
AIDE-2026_231	Self-Surveillance of Alzheimer's Patients Using an IoT-Based Monitoring System and Machine Learning	Anand M
AIDE-2026_234	Multi-Scale Oscillator-Informed Rhythm Features from Wearables for Depression and Exam-Stress Detection	Smita Pradip Patil
AIDE-2026_240	Adaptive Multimodal Integrity Fusion with Explainable Dynamic Risk Calibration for Online Examination Cheating Detection	Farithkhan A
AIDE-2026_243	AI-Based Predictive Cybersecurity and Automated Malware Intelligence System	Samruddhi Rajendra Machale
AIDE-2026_245	HydroSentinel: Arrhenius-Adaptive TinyML for Real Time Water Contamination Detection in Tanks	Prasad Anil Satpute

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Date: 28 November 2026	Screen III	Session VI	Time: 11.15AM – 01.00PM
Link III	https://meet.google.com/cxa-ahed-dxt		
Chair 1: Dr. S Abinaya (Conference Chair)		Chair 2: Vineeth Kumar Ananthula (Cognizant, Austin, USA)	

Paper ID	Paper Title	Registered Authors
AIDE-2026_247	Autonomous Fire Fighting Robot Using Arduino IDE	Soham Sandeep Mote
AIDE-2026_248	Deep Learning Framework for Diabetic Retinopathy Segmentation and Severity Classification	Prithviraj Rajendra Patil
AIDE-2026_250	Agentic AI-Driven Intelligent Automation for Early Pancreatic Cancer Detection Using Machine Learning and Deep Learning Models: A Comparative Performance Evaluation	Akshat Randhawa
AIDE-2026_251	Solar-Assisted Regenerative Braking and Battery Management System for an Assistive Electric Vehicle	Surya Prakash T
AIDE-2026_256	Leakage-Free Stacked Generalization for Credit Card Fraud Detection Across Imbalanced Regimes	Samartha Shah
AIDE-2026_257	Behavioral Dynamics Index (BDI): A Continuous Framework for Financial Behavioral Risk Modeling	Yash Bahirat
AIDE-2026_260	AI - Resume Analyser And Job Matching System A Holistic Machine-Learning and NLP Framework for Placement Readiness Scoring and Personalized Career Roadmapping	Medida Phanindra Reddy
AIDE-2026_266	Machine Learning-Based Network Traffic Anomaly Detection and Performance Analysis Using Real-World Flow Data	Rajkumar Pandiarajan
AIDE-2026_267	Federated Temporal Learning for Predictive Medicine Demand and Expiry-Risk Management in Pharmaceutical Inventories	Esli Moses A
AIDE-2026_269	Adaptive Rényi Differential Privacy for Federated Learning Through Client-Aware Noise Calibration	K Mahesh Babu

AIDE-2026_272	AI-Driven Risk Assessment and Digital Traceability of Railway Track Fittings Through Laser QR Technology	Kirti Wanjale

Lunch Break 01.00 PM – 01.30 PM

Date: 28 November 2026	**Screen I**	**Session VII**	**Time: 01.30PM – 03.30PM**
Link I	**https://meet.google.com/eez-bnir-aad**		
Chair 1: Dr. Swapnil S Ninawe (General Chair)		**Chair 2: Dr. Prathiba S (Veer Surendra Sai University of Technology, India)**	

Paper ID	Paper Title	Registered Authors
AIDE-2026_283	From Prediction to Prescription: Explainable Machine Learning for Vehicle Maintenance	Deepti Murkar Shubhangi Chaware Jayant Rohankar
AIDE-2026_289	CivicSense AI: An AI-Driven Framework for Intelligent Policy Analysis and Citizen-Centric E-Governance	Aary Makarand Bokil
AIDE-2026_293	Cross-Domain Generalization of Personalized Wearable Wellness-State Discovery: A Zero-Shot Synthetic-to-Real Evaluation	Lakshmi M
AIDE-2026_298	Govassist AI: An Intelligent Platform For Personalized Government Scheme And Job Recommendations	Lavanya B
AIDE-2026_299	A Research-Based Analysis of Advanced Driver Assistance Systems in Modern Vehicles	Siddharth Sunil Sutar
AIDE-2026_304	PharmaGraph-XAI: Hybrid GraphRAG and Offline Reinforcement Learning for Evidence-Grounded Personalized Drug Recommendation and ADR Risk Prediction	Ramesh Eri
AIDE-2026_312	Multimodal Risk Fusion System for Real-Time Driver Safety	Parvathi
AIDE-2026_314	Scam Message Detection and Awareness System	Md Hamza Ahmed
AIDE-2026_316	Semantic Music Retrieval Through Multimodal Fusion of Audio, Lyrics, and User-Generated Reviews	Rashi Viz

AIDE-2026_317	Communication-Aware Graph Attention Multi-Agent Reinforcement Learning for Adaptive Urban Traffic Signal Control	Aman Ayubkhan Pathan
AIDE-2026_322	ML Based Dynamic Cloud Resource Allocation and Optimization System	Bodicharla Swarna Latha
AIDE-2026_323	Multimodal AI for Cardiovascular Risk Prediction using Retinal Images and Clinical Data	Goraka Akhila
AIDE-2026_326	Agro-Vision AI-Enabled IoT Robotic Rover for Smart Agricultural Monitoring	Ruturaj Satish Joshi

Date: 28 November 2026	**Screen II**	**Session VIII**	**Time: 01.30PM – 03.30PM**
Link II	**https://meet.google.com/ztr-smxd-zvd**		
Chair 1: Dr. S Karthika (Conference Chair)		**Chair 2: Dr. Angel Anem (Lourdes Matha College of Science and Technology, India)**	

Paper ID	Paper Title	Registered Authors
AIDE-2026_331	Lightweight Machine Learning for Wi-Fi Intrusion Detection Using Balanced Flow-Based Features	Anjana J
AIDE-2026_332	MEDBIN: AI Intelligent Biomedical Waste Management System Using YOLOv8 and CNN	Priya Dharshini P
AIDE-2026_333	Smart Browser Extension for Student Monitoring with Screen Time Analytics	Pritesh Prashant Bhujbal
AIDE-2026_343	Parameter-Efficient Adaptation of NLLB-200 to Liberian Kpelle: A Controlled Comparison of LoRA, QLoRA, and Prefix-Tuning With and Without Bambara Bridging	Marty Banda
AIDE-2026_344	A Federated AI Framework for Privacy-Preserving Threat Detection in Cloud Environments: Aggregation, Privacy, and Robustness Guarantees	MM Harshitha
AIDE-2026_345	QuickHire AI: A Unified Platform for Aptitude, Coding, and Interview Assessment with AI-Driven Evaluation and Proctoring	Roopa Rahul Gaur
AIDE-2026_347	AlgoMind: An Intelligent Data Structures and Algorithms (DSA) Assessment and Learning Platform	Aditya Santosh Naik

AIDE-2026_349	RepoReq: Design and Implementation of an Offline, Agent-Based Repository Analytics Framework Using Local Large Language Models	Rushikesh Kishorkumar Narote
AIDE-2026_351	An Intelligent Iot-Integrated Wearable System for Real-Time Human Posture Recognition And Adaptive Correction Using Machine Learning	MVR JyothiSree
AIDE-2026_352	Adaptive Directional Audio Beam Speaker (Personal Sound Spotlight)	Gaurang Balkrishna Jalnapurkar
		Vedant Prasad Jalnapurkar
		Jalaj Girish Lohiya
AIDE-2026_355	OptiScanZ: Autonomous Vision-Based Paper Grading & Quality Auditor	Sambhav Santosh Jain
AIDE-2026_356	Wireless Communication Technologies for Disaster Management: A Survey on Architectures, Protocols, and Resilient Recovery Mechanisms	Harshitha S
AIDE-2026_367	A Transformer Encoder–Decoder Framework for Hindi Handwritten Word Recognition	Dadapeer

Date: 28 November 2026	**Screen III**	**Session IX**	**Time: 01.30AM – 03.30PM**
Link III	**https://meet.google.com/cxa-ahed-dxt**		
Chair 1: Dr. S Abinaya (Conference Chair)		**Chair 2: Dr. Rambabu (John Cox Memorial CSI Institute of Technology, India)**	

Paper ID	Paper Title	Registered Authors
AIDE-2026_368	Early Osteoporosis Detection and Risk Assessment Using a Multimodal Artificial Intelligence Approach	Basetty Naveen Kumar
AIDE-2026_371	VIGIL – AI-Based Intelligent Surveillance and Traffic Safety System	Samyak Sandeep Sarwade
AIDE-2026_372	Comparative Analysis of CNN Models for Liver Cancer Detection in CT Images	Mirza Noushaba M M Saifullah
AIDE-2026_375	An Intermediate Representation That Takes Complexity Into Account for Compiler Enhancement	Rita Ramlal Bhawalkar

AIDE-2026_379	Design of an AI-Based Personal Wealth Tax-Saver Agent for Smart Tax Management, Investment Planning, and Wealth Optimization	Sudhakar Avareddy
AIDE-2026_380	Design and Implementation of an AI-Powered Intelligent Time Monitoring and Management System for Educational Institutions	Narasimharaju Paka
AIDE-2026_384	HIDS - Identification of URL Based Attacks from IP Data	Sai Mohana Ram D
AIDE-2026_401	A Hybrid Evolutionary and Ensemble Learning Framework for Gene Transformation and Disease Association Prediction	Ganesh KA
AIDE-2026_402	Detecting Sybil Clients by Gradient Drift: A Hybrid Transformer Federated Defense for Medical Wireless Sensor Network Security	Kalesh J
AIDE-2026_405	ThreatNet: Real-Time Network Intrusion Detection System Using Packet Analysis and Machine Learning	Siddhant Devsale
AIDE-2026_408	PRISM: Intelligent Business Analytics Framework for Multi-Dataset Causal and Predictive Decision Support	Pragathi Y
AIDE-2026_412	AI-Based Autonomous Robotic System for Intelligent Logistics Monitoring and Package Tracking	Sharan Kumar K
AIDE-2026_420	TenderAI: An Agentic Retrieval-Augmented Framework for Tender Response Generation and Post-Generation Procurement Orchestration	Divij Gujarathi

Break 03.30 PM – 03.45 PM

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Date: 28 November 2026	Screen I	Session X	Time: 03.45PM – 06.00PM
Link I	https://meet.google.com/eez-bnir-aad		
Chair 1: Dr. Swapnil S Ninawe (General Chair)		Chair 2: Dr. Prathiba S (Veer Surendra Sai University of Technology, India)	

Paper ID	Paper Title	Registered Authors
AIDE-2026_427	Artificial Intelligence – Based PCOS Prediction Comparative Evaluation of Machine Learning and Medical LLMs	Ashwini Pandagale
AIDE-2026_431	A Decentralized Electronic Tendering System Secured by Blockchain Technology	P Manoj Kumar
AIDE-2026_432	Adaptive Gaming Mouse with Grip-Pressure and Surface Detection	Shailesh Vishnu Sabade
AIDE-2026_433	Beyond Average Performance: A Comparative Study of Boosted Trees and Neural Networks on Heterogeneous Tabular Data	Suyash Nyamgonde
AIDE-2026_434	ClearBon: A Blockchain-Powered Carbon Market System for Real-Time Emission Monitoring and Predictive Trading	Suma Shree S
AIDE-2026_435	EdgeVision-X: Resource-Aware Real-Time Traffic Scene Perception Using Lightweight YOLO Intelligence	Polisetty Jahnavi
AIDE-2026_439	ShieldWatch: A Real-Time Indian Personal Data Leak Detection System with Synthetic Data Poisoning for Breach Attribution	Mohamed Saajith MS
AIDE-2026_442	PulmoTwin: A Transparent, Multi-Model Machine-Learning for Cardiopulmonary Digital-Twin Risk Assessment	Sathish Kumar S
AIDE-2026_446	Automatic NLP-Based Extraction of Data Flow Diagram (DFD) Components from Software Requirements Specifications	CK Srinivasa
AIDE-2026_447	Hybrid AI SIEM: Multi-Layer Detection with Conversational Threat Intelligence	Vinitha G
AIDE-2026_449	The Role of Multimodal Deep Learning in Lung Cancer Diagnostics: A Review of Registration, Classification, and Prediction Models	Raghavi M

AIDE-2026_450	Degradation-Aware Battery Health Analytics Using Machine Learning and Physics-Based Features	Shlok Chandak
AIDE-2026_452	Student Performance Prediction and Analysis Using XGBoost Machine Learning	Munnangi Subhashini Reddy
AIDE-2026_453	Design and Development of a FreeRTOS-Based Multi-Sensor Health Monitoring System	Ved Shreepad Patankar
AIDE-2026_454	Evidence-Calibrated Multi-Cue Person Re-Identification with Dynamic Modality Gating	J Hemanth

Date: 28 November 2026	**Screen II**	**Session XI**	**Time: 03.45PM – 06.00PM**
Link II	**https://meet.google.com/ztr-smxd-zvd**		
Chair 1: Dr. S Karthika (Conference Chair)		**Chair 2: Dr. Angel Anem (Lourdes Matha College of Science and Technology, India)**	

Paper ID	Paper Title	Registered Authors
AIDE-2026_456	A Systematic Literature Review of Robust Multimodal Framework for Real-time Learning Platform	Shital V Bahale Archana D Wankhade
AIDE-2026_459	A Unified Framework for Wildlife Detection Using YOLO	Aiswarya M
AIDE-2026_460	Quantum Computing with Artificial Intelligence for Early Detection of Maize Crop Diseases and Nutritional Deficiencies: A Review	Veena Fakeerashetti Kuradagi
AIDE-2026_462	Design and Implementation of a Smart AGV Shopping Cart with Person Following and RFID Based Billing	Divya Walade
AIDE-2026_464	Smart Throat Healthcare: An Explainable AI Framework for Early Detection and Classification of Throat Diseases	Sriparna Paul
AIDE-2026_466	Smart Musculoskeletal Healthcare: An Explainable AI Framework for Ligament Injury Detection and Severity Prediction	Sushma DS
AIDE-2026_468	AI-Powered Visa Automation System Using Intelligent Document Verification, Semantic Search, and Workflow Automation	Samadhan Khanderao Karande

AIDE-2026_469	ResearchMind: An LLM-Based Approach for Automated Web Research and Critical Evaluation	Keyura Satish Motegaonkar
AIDE-2026_473	A Low-Cost Real-Time Multi-Modal Non-Invasive Assistive Communication System for Locked-in Patients	B Nandini
AIDE-2026_477	CARER: Conflict-Aware Cognitive Reasoning with Evidence-Weighted Belief Revision for Commonsense Question Answering	Rakesh VS
AIDE-2026_478	Sarthi: A Context-Aware, Multilingual Voice Interface for Automated Form Filling by Digitally Underserved Users	Sagar Gajanan Janokar
AIDE-2026_484	Explainable Deep Learning for Early Detection and Classification of Uterine Cancer Using Medical Imaging	Sushma DS
AIDE-2026_487	A Two-Stage Machine Learning Framework for Real-Time User Behavior Analytics and Cybersecurity Intrusion Detection	B Renuka
AIDE-2026_488	Hybrid Quantum-AI Based Early Cyberattack Prediction Using Network Behavior Analysis	Sneha Devidas Bade
AIDE-2026_489	VitalWings: A Web-Based Emergency Blood Logistics Platform with Drone-Ready Dispatch and OTP Verified Handover	Mahima Swaroopa CK

Date: 28 November 2026	**Screen III**	**Session XII**	**Time: 03.45PM – 06.00PM**
Link III	**https://meet.google.com/cxa-ahed-dxt**		
Chair 1: Dr. S Abinaya (Conference Chair)		**Chair 2: Dr. Rambabu (John Cox Memorial CSI Institute of Technology, India)**	

Paper ID	Paper Title	Registered Authors
AIDE-2026_492	NDP: A Web-Based Multi-Hazard Risk Assessment System with Explainable Machine Learning and Scenario Analysis for Indian Regions	Anandhu S
AIDE-2026_495	CivicPulse – Smart Local Problem Reporting System	Damini Vijay Yerekar

AIDE-2026_496	An AI-Powered Smart Learning Platform for Personalized Education	Gajanan B Kadam
AIDE-2026_497	SecureCop AI: Intelligent Digital Crime Reporting System	Prarthana B
AIDE-2026_505	Quick Chatty: A Unified Real-Time Communication Platform for Collaborative Coding, Community Problem Solving and AI-Assisted Messaging	Harshitha K
AIDE-2026_506	High-Resolution YOLOv8-Based Plant Cell Detection and Architectural Ablation on Microscopic Sequences	Sam Ebenezer P
AIDE-2026_507	Smart Babycry Monitor For Deaf Parents – Wearable Device	Priya Dharshini P
AIDE-2026_509	Quantum-Inspired Deep Learning for Four-Class Alzheimer's Disease Stage Classification from Structural Brain MRI	Nikilesh Ram SK
AIDE-2026_510	Low-Cost Vision-Based Automated Brinell Hardness Measurement System Using Raspberry Pi and OpenCV	Tushar Thakur
AIDE-2026_512	Early Detection Of Silent Patient Deterioration Using Deep Learning	Dipti A Gaikwad
AIDE-2026_516	Secure Data Wiping For Trustworthy IT Asset Recycling	Riddhi Vijay Bhutada
AIDE-2026_517	Intelligent Certificate Management and Publishing System Using Optical Character Recognition	Kiran Mudaraddi
AIDE-2026_521	Camera-Based 3D Exercise Analysis from Monocular Video: A Repetition-Level Kinematic Framework Using CameraHMR	James Tom
AIDE-2026_522	Adaptive Multi-Agent Retrieval-Augmented Generation for Improved Reasoning in Resource Constrained Environments	Srisaila Nath
AIDE-2026_543	Attendance, Fine and NOC Management System with AI Chatbot	Manasa V

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Day II: 29 November 2026, Sunday **Time: 08.30 AM – 06.00 PM**

Link I	**https://meet.google.com/vmv-wbca-nvp**
8.30 AM – 8.33 AM	**Welcoming Chairs and Participants to the AIDE PCES2026 Hinweis International Conference**
8.34 AM – 8.37 AM	**Welcome Speech: Dr. Yogesh Chaba (General Chair)**
8.40 AM – 9.00 AM	**Keynote Speech: Dr. Charu Awasthi (JSS University, India)**

Date: 29 November 2026	**Screen I**	**Session I**	**Time: 09.05AM – 11.00AM**
Link I	**https://meet.google.com/vmv-wbca-nvp**		
Chair 1: Dr. Yogesh Chaba (General Chair)		**Chair 2: Dr. Prathiba S (Veer Surendra Sai University of Technology, India)**	

Paper ID	Paper Title	Registered Authors
AIDE-2026_525	TexMind: AI Factory Intelligence Platform	Jaswin RS
AIDE-2026_529	ML-Driven Bug Identification in C Programs: A Multi-Feature Ensemble Framework with Bug-Type Localization and Severity Scoring	Shwethashree A
AIDE-2026_530	Evaluating an Explainable MCDM Recommendation Engine and Review Sentiment Analysis for Event Service Marketplaces: A Case Study of BookMyVendor	Manjunatha AS
AIDE-2026_531	Robust Detection of Diffusion-Generated Images under Compression	YG Sanjana
AIDE-2026_532	An Entropy Guided Graph Based XGBoost Framework for Financial Fraud Detection and SOC Alert Analysis	Aryan Premanand Ghadekar
AIDE-2026_534	ScamShield-X: An Explainable, Reliability-Aware Machine Learning Framework for Safe Lexical Phishing URL Detection	Merline Sheeba A
AIDE-2026_535	Beyond Pulmonary Diagnosis: A Cross-Modal Attention Framework for Disease Severity and Multi-Organ Risk Assessment	Shamika Rajan Kadam

AIDE-2026_536	AI-Powered Retail Intelligence For Inventory Risk Prediction And Local Stock Recovery	Aishwarya K M
AIDE-2026_537	Hepatic Sense: Intelligent Personalized Liver Risk Recommendation System	Namith TB
AIDE-2026_541	Real-Time Air Quality Monitoring and Smart Window Automation System Using Artificial Intelligence and Internet of Things	Nellore Lalitha
AIDE-2026_545	Evidence-Based Bug Localization Using AI Agents and Adaptive Graph-Temporal Ranking	Navaneethakrishnan MV
AIDE-2026_546	Comparative Analysis of Time Series and Machine Learning Models for Automobile Sales Forecasting	Love Babu
AIDE-2026_547	A Deterministic Framework for Secure Video Steganography Using DNA-Based Encoding and Keyed Spatiotemporal Embedding	Omkar Dayanand Giri

Date: 29 November 2026	**Screen II**	**Session II**	**Time: 09.05AM – 11.00AM**
Link II	**https://meet.google.com/oiu-ovod-hib**		
Chair 1: Dr. M Sujithra (Conference Chair)		**Chair 2: Dr. Angel Anem (Lourdes Matha College of Science and Technology, India)**	

Paper ID	Paper Title	Registered Authors
AIDE-2026_548	Wearable Multi-Sensor Fall Detection with IoT Care Dashboard	Shakunthala C
AIDE-2026_549	Smart Voter Management with Triple-Layer Authentication for Online Voting	Roopashri K
AIDE-2026_552	AI-Driven Decision Support for Biogas ProductionEstimation: Model Benchmarking, SHAP Attribution, and Multivariate Anomaly Screening	Maha Deepak S
AIDE-2026_555	Adaptive Mock Technical Interviews with Hybrid Retrieval-Augmented Generation and On-Premise LLMs	Preethika
AIDE-2026_556	LOOM: A Verified Multi-Agent System for Object-Level Personalization of Instructional Video	Kamal Karteek U

AIDE-2026_557	Deep Learning-Based Tooth-Level Detection of Orthodontic Conditions in 2D Intraoral Images	Roshni Rathour
AIDE-2026_560	ARGUS: YOLO11n-Based Pothole And Speed Breaker Detection With GPS-Based Hazard Memory	Somisetty Lakshmi Vennela
AIDE-2026_562	Explainable Deep Hierarchical Facial Representation Learning for Mental Health State Assessment Using VGG16-Based Spatiotemporal Expression Analysis	Jeeva P
AIDE-2026_563	A Time-Efficient Hybrid Deep Learning and Fuzzy Logic Framework for Object Identification in Shadow-Affected Sentinel-2 Satellite Images	Vandana Tulshidas Chavan
AIDE-2026_564	AI-Based Mega-Project Construction Schedule Optimization System	Advay Ravindra Tapi
AIDE-2026_568	Advances in Trust-Aware Secure Communication for Smart Cities Governance: Systematic Analysis of Dynamic VPN, Block Chain, and Reinforcement Learning Approaches	Shilpa P Rangari Archana D Wankhade
AIDE-2026_569	AI-Based Eye Blink Communication System for Speech and Paralysis-Impaired Patients	Ramya M
AIDE-2026_571	DINO-YOLO: Cross-Architecture Semantic Alignment for Real-Time Few-Shot Object Detection	Raghul V

Date: 29 November 2026	**Screen III**	**Session III**	**Time: 09.05AM – 11.00AM**
Link III	**https://meet.google.com/tio-cmsw-kqf**		
Chair 1: Dr. S Abinaya (Conference Chair)		**Chair 2: Dr. Rambabu (John Cox Memorial CSI Institute of Technology, India)**	

Paper ID	Paper Title	Registered Authors
AIDE-2026_572	AFIS: An AI-Driven Framework for Railway Freight Management	A Keerthi
AIDE-2026_574	Hybrid Fuzzy-Transformer Based Universal Code Vulnerability Detection System	Atharva Suhas Kolekar
AIDE-2026_575	AI-Based Software Requirements Analysis and Validation System	Vaaridhi Kulkarni

AIDE-2026_576	Multimodal Retrieval-Augmented Generation for Visual-Rich Video Content: A Tri-Stream Hybrid Retrieval Approach	Abul Hassan J
AIDE-2026_577	MoveWell AI: A Safety-Governed Multi-Agent Framework for Responsive Sedentary Behaviour and Movement Support	Raziq Sarwar Irfan Mukadam
AIDE-2026_578	A Bifurcated Static–Dynamic Pipeline for Real-Time Sign Language Recognition on Commodity Hardware	Ved Chavan
AIDE-2026_581	Context Selection for Retrieval-Augmented Generation: An Empirical Study of Accuracy and Efficiency	Sane Rohith Reddy
AIDE-2026_584	Cross-Vendor GPU Interoperability: Transpilation, Intermediate Representations, and Binary Compatibility	Sushrut Parag Deshpande
AIDE-2026_585	Air Quality Prediction and Risk Alert System	Nutesh Dudharam Yelne
AIDE-2026_586	Mulyankan AI: Automated Evaluation of Handwritten Examination Scripts Using AI	Atharva Abhay Bhandari Ayush Arun Jangam
AIDE-2026_587	Systematic Empirical Analysis of Generative and Geometric Data Augmentation in ResNet-50 for Mitigating Severe Pathological Class Imbalance in Diabetic Retinopathy	Santhosh S
AIDE-2026_592	Udyogini: Bridging Women Entrepreneurs and Customers Through Hyperlocal Service Discovery	Ketaki Kulkarni
AIDE-2026_593	A Framework for Adaptive Value Alignment: Ethical Lifelong Learning Using Preference-Constrained Value Models and Retention-Preserving Assessment	Sudesh Ashok Bachwani

Break 11.00 AM – 11.15 AM

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Date: 29 November 2026	Screen I	Session IV	Time: 11.15AM – 01.00PM
Link I	https://meet.google.com/vmv-wbca-nvp		
Chair 1: Dr. Yogesh Chaba (General Chair)		Chair 2: Dr. Prashanth K (Sree Buddha College of Engineering, India)	

Paper ID	Paper Title	Registered Authors
AIDE-2026_594	A Crowdsourced, Direction-Aware Road Hazard Detection and Proactive Driver Alert System Using YOLO26 1	Khadeeja
AIDE-2026_595	Contrastive Self-Supervised Representation Learning for Exploratory Analysis of Chest X-Ray Images	Kalyani Ingole
AIDE-2026_596	Adaptive Image Steganography with Secure Data Embedding and Steganalysis Detection	Sagar Gajanan Janokar
AIDE-2026_597	Trust-Synchronized Compression: A Communication-Aware Drift Response Protocol for Neural Compression in LPWAN Sensor Networks	Sam Jenish C
AIDE-2026_600	Learning Earth from Orbit: Self-Supervised Satellite Vision	Maheshwari Ishvarshette
AIDE-2026_602	Advancing Bilingual To Multilingual E-Commerce Sentiment Analysis Using Transformer Models	M Supriya
AIDE-2026_604	Artificial Intelligence in Advancing Internal Marketing: A Bibliometric and Thematic Perspective	Ritu Arora
AIDE-2026_608	NeuroDetect AI: A Multimodal Machine Learning System for Early Detection of Autoimmune Encephalitis	Pasurla Sushma88
AIDE-2026_610	Carbon Footprint Mapping and Forecasting System Using Google Earth Engine, Remote Sensing, and Machine Learning	Ajit Sanjay Aade
AIDE-2026_613	Multiscale Topographical Phase Mapping and Dynamic Tensile Serration Mechanics in Carbidic Austempered Ductile Iron (CADI)	Srinuvasu N
AIDE-2026_614	ML-NIDS: An Advanced Explainable and Federated Ensemble Architecture for Enterprise Threat Detection	Seethama Reddy Gari Navya

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Date: 29 November 2026	Screen II	Session V	Time: 11.15AM – 01.00PM
Link II	https://meet.google.com/oiu-ovod-hib		
Chair 1: Dr. M Sujithra (Conference Chair)		Chair 2: Dr. Angel Anem (Lourdes Matha College of Science and Technology, India)	

Paper ID	Paper Title	Registered Authors
AIDE-2026_615	An Intelligent and Explainable Framework for Symptom-Based Disease Prediction	Katragadda Mahendra Chowdary
AIDE-2026_616	Drift-Robust Federated Graph Learning for Cross-Organization IoT Intrusion Detection	Swapnil S Ninawe
AIDE-2026_620	LawyerTracker: A Local-First Intelligent Case Management and Court Monitoring Platform for Advocates	Kevin B
AIDE-2026_617	Intent-Aware Agentic AI for Self-Healing Edge Networks	Swapnil S Ninawe
AIDE-2026_622	AI-Based Career Guidance Platform Using Hybrid Machine Learning: A Simulated Empirical Evaluation	BMD Saif
AIDE-2026_624	Reliability-Aware Residual Semantic Score Adaptation for Grounding DINO Object Detection in UAV Imagery	Narla Mani Deepika
AIDE-2026_625	Automated Severity-Aware Lung Cancer Diagnosis Using Hybrid Fusion-Based Deep Learning Models on Chest X-Ray Images	Rashmi S
AIDE-2026_629	PriceSentinel: Layered Web Data Acquisition and Deal-Aware Price Forecasting for E-Commerce	Arnav Sunil Navale
AIDE-2026_641	Uncertainty Calibrated Federated Learning for Emerging Cyber Threat Detection	Swapnil S Ninawe
AIDE-2026_640	An Adaptive AI-Driven Productivity Framework Using Behavioral Analytics and Reinforcement Learning	Tanvik Sri Ram Reddy
AIDE-2026_646	Collaborative Small Language Models for Resource Constrained Edge Intelligence	Swapnil S Ninawe

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Date: 29 November 2026	Screen III	Session VI	Time: 11.15AM – 01.00PM
Link II	https://meet.google.com/tio-cmsw-kqf		
Chair 1: Dr. S Abinaya (Conference Chair)		Chair 2: Dr. Rambabu (John Cox Memorial CSI Institute of Technology, India)	

Paper ID	Paper Title	Registered Authors
AIDE-2026_644	Neurosense++: AI- Based Real-Time Cognitive State And Neurological Risk Monitoring System Using Computer Vision	Roshaun Paul M
AIDE-2026_635	Design and Implementation of Low-cost Automated Guided vehicle for Industrial Applications	Anupama B
AIDE-2026_649	An AI-Driven Predictive and Ride Sharing System for Sustainable Urban Mobility	Bernard Britto P
AIDE-2026_651	Digital Deception: Detecting Coordinated Disinformation in Online Ecosystems A Cybersecurity Framework for Measuring How Long a Coordinated Campaign Stays Detectable Before Blending Into Organic Activity	Annora Alex Kurien
AIDE-2026_653	Investigation on Thermo-Electrical Discharge Ablation Characteristics and Development of Ensemble Random Forest Machine Learning Model for Wire EDM of Carbide-Reinforced Ausferritic Ductile Iron	Srinuvasu N
AIDE-2026_654	Machine Learning Techniques for Analysing Spillover Effects and Macro Cephalic Urbanisation in an Economy	Pritish Dutta Mazumdar
AIDE-2026_655	Hybrid Dimensionality Reduction and Classification for Hyperspectral Image Analysis Using PCA, Autoencoder, and CNN	Puja Negi
AIDE-2026_658	LAMFF: Lesion-Aware Multi-Feature Fusion with Explainability for Oral Squamous Cell Carcinoma Detection	Siva Sibi M
AIDE-2026_663	AquaSense: Intelligent Water Quality Monitoring with AI Guided Treatment Recommendations	Nihal Reddy
AIDE-2026_666	Aspect-Based Sentiment Analysis on Student Review Dataset Using Computational Approaches	Amith S Bhoomkar

AIDE-2026_667	An Integrated Neuro-Fuzzy and Self-Organizing Map Framework for Renal Dysfunction Detection and Classification	T Saroja

Lunch Break 01.00 PM – 01.30 PM

Date: 29 November 2026	**Screen I**	**Session VII**	**Time: 01.30PM – 03.15PM**
Link I	**https://meet.google.com/vmv-wbca-nvp**		
Chair 1: Dr. Yogesh Chaba (General Chair)		**Chair 2: Dr. Prashanth K (Sree Buddha College of Engineering, India)**	
Paper ID	**Paper Title**		**Registered Authors**
AIDE-2026_668	An Interactive Multilingual Handwriting Evaluation Framework Using CNN-Based Recognition and Personalized Feedback		Manoj Kumar
AIDE-2026_673	Simulation-Based Dynamic Performance Investigation of a Three-Phase Induction Motor under Variable Load Conditions		Umesh Nanasaheb Thombre
AIDE-2026_674	A Framework for analyzing Behavioral Forensics on Social Engineering through Social Media		Simran Shinde
AIDE-2026_675	Designing a Deep Learning-Based Classification Framework to Identify Slow, Average, and Fast Learners		Bhavna Sharma
AIDE-2026_676	AI Powered Network Intrusion Detection System Using Machine Learning		Ashwini Pandagale
AIDE-2026_678	Confidence-Aware Temporal Graph Learning for Public Sentiment Evolution		Tarun Pare
AIDE-2026_679	Development of an Integrated Framework for Credit Risk Evaluation in Commercial Real Estate Financing		Swatantrakumar Gupta
AIDE-2026_680	A framework for analyzing S.I. engine using Deep Learning Model		Swapnil Devidas Kurhekar
AIDE-2026_683	Electric Street Vending Cart		Shreeshayana R
AIDE-2026_684	An Adaptive AI Framework for Early Concept Drift Detection and Model Adaptation in Banking		Ravindra Ramesh Agrawal

AIDE-2026_687	Patient-Specific CPR Compression Depth Range Estimation from Sagittal HRCT Images Using Computer Vision	Rudalph S

Date: 29 November 2026	Screen II	Session VIII	Time: 01.30PM – 03.15PM
Link I	https://meet.google.com/oiu-ovod-hib		
Chair 1: Dr. M Sujithra (Conference Chair)		Chair 2: Dr. Angel Anem (Lourdes Matha College of Science and Technology, India)	

Paper ID	Paper Title	Registered Authors
AIDE-2026_688	Smart Water Quality Monitoring System Using Edge AI	MA Kaif
AIDE-2026_689	Study of Physico-Chemical Properties in Shelf Life of Clarified Juice Prepared during Jaggery Manufacturing: An Alternative to Clarified Juice during Sugar Manufacturing	Ajit Balkrishna Shinday
AIDE-2026_690	Extending Storage Period of Clarified Sugarcane Juice Prepared during Jaggery Manufacturing: A Cost Effective Thermal Treatment for Wider Industrial Use	Ajit Balkrishna Shinday
AIDE-2026_692	Policy-Compiled Deterministic Controls for Language-Model-Assisted Forensic Invoice Auditing	B Veera Jyothi
AIDE-2026_693	Smart Expense Tracker Using NFC Card and IoT Device	Sameer Uday Shinkar
AIDE-2026_694	Artificial Intelligence-Based Visual Description Generation for People with Visual Impairments	Shivam Atul Rakshe
AIDE-2026_697	Rule-Based Short-Term Weather Nowcasting Using Human Visual Observations	Mihir Yogesh Sovani
AIDE-2026_698	RPM-Aware Multisensor Condition Assessment for Low-Cost Motor Monitoring	Piyush Dnyaneshwar Suryawanshi
AIDE-2026_701	AquaWatch: A Low-Cost Real-Time Water Pollution Monitoring System	Soham Thakkar
AIDE-2026_703	EfficientNet-B3-Based Deepfake Image Detection with Explainable Artificial Intelligence and Robustness Evaluation	Krishna Aher

AIDE-2026_709	Secure IoT Data Management Using Blockchain and TEE	Siva Sankar Yaramanti

Date: 29 November 2026	Screen III	Session IX	Time: 01.30PM – 03.15PM
Link III	https://meet.google.com/tio-cmsw-kqf		
Chair 1: Dr. S Abinaya (Conference Chair)		Chair 2: Dr. Rambabu (John Cox Memorial CSI Institute of Technology, India)	

Paper ID	Paper Title	Registered Authors
AIDE-2026_710	Attention DFU: A Deep Learning Framework for Automated Segmentation and Area Estimation of Diabetic Foot Ulcers	Ashic Paul PS
AIDE-2026_711	Schemora: AI - Based Personalized Government Scheme Recommendation System	A Aldo Tenis
AIDE-2026_712	A Comprehensive Review of Deep Learning Techniques for Multimodal Extreme Weather Forecasting	Rinku Hadke
AIDE-2026_717	Design and Development of Solar-Powered Autonomous Seed Sprayer Robot	Neelam Chandolikar
AIDE-2026_719	An Explainable LightGBM – Based Framework for Imbalanced Binary Classification Using SMOTE and Threshold Optimization	Simran
AIDE-2026_720	Phytochemical Composition, Physicochemical Properties and Antidiabetic Potential of Kigelia Africana: A Comprehensive Assessment	Ramandeep Kaur
AIDE-2026_721	Licorice-Derived Sweeteners: Advances in Glycyrrhizin Extraction, Functional Properties, and Next-Generation Food Applications	Jasmeen Kaur
AIDE-2026_722	Beyond Classification: AI-Based Waste Sorting and Recycling Value Estimation with Value-Aware Collection Routing	Pranav Chhotu Patil
AIDE-2026_723	A Hybrid RFID and Face Recognition Approach to Proxy-Resistant Attendance Monitoring with Cloud Analytics	Nirbhay P Poyam
AIDE-2026_724	Privacy-Secure Aggregation in Federated Learning Using Perfect Threshold Secret Sharing Schemes	Sreenivasulu Reddy L

AIDE-2026_731	Drift-Aware Explainable Deep Learning Framework for Adaptive Network Anomaly Detection with Evidence-Grounded Incident Reports	Fidelia Francis Fernandes

Break 03.15 PM – 03.30 PM

Date: 29 November 2026	**Screen I**	**Session X**	**Time: 03.30PM – 06.00PM**
Link I	**https://meet.google.com/vmv-wbca-nvp**		
Chair 1: Dr. Yogesh Chaba (General Chair)		**Chair 2: Dr. Prashanth K (Sree Buddha College of Engineering, India)**	

Paper ID	Paper Title	Registered Authors
PCES-2026_7	Power-Aware FPGA-Based Controller for Energy-Efficient Smart Washing Machines in Edge-IoT Environments	Anitha M
PCES-2026_8	Solar-Powered Ambient Air Quality Monitor and Filter	Hamsa M
		Ankitha G
		Amrutha Sharma V
		GN Keshava Murthy
		Ramesha KS
PCES-2026_16	Characteristic Based Power Disturbance Classification And Load Control System	Rutvik Niraj Gawande
PCES-2026_31	Voltage Regulation of EV-Integrated Distribution Networks Using Voltage-Responsive V2G Smart Inverters	Sowmya G
PCES-2026_32	Attention-Enhanced Real-Time Object Detection UsingYOLOv8 and Vision Transformers	Kanaka Durga Rayapati
PCES-2026_33	Review of AI Based Flood Monitoring Techniques Using Satellite Data	Swanand Ratnaparkhe
PCES-2026_34	Optimal Planning of Renewable Energy Resources in Distribution Network using Hybrid PSO -DE Technique	Shakunthala C
PCES-2026_35	ArduPilot-Based Autonomous VTOL QuadPlane UAV	Aditya A More
PCES-2026_36	TrustChain AI: A Secure Workflow for Fraud Detection and Prevention in E-Commerce Transactions	Rakesh V S

PCES-2026_807	COGNISPECTRA : A Proactive Edge-AI System for Workplace Safety Violation Monitoring	Farhadh Manaz H
PCES-2026_808	Usage-Based Multilevel Sleep Mode Control System With Priority Based Wakeup And Sleep History Logging	Bandagorla Greeshma
PCES-2026_810	Faculty Data Management System: A Centralised Role-Based Web Platform Integrating Faculty Records, Attendance, Leave, and Accreditation Reporting	Anagha Suresh Patil
PCES-2026_822	IoT Based Low-Cost Mosquito Activity Surveillance System	S Aadikrishnan
PCES-2026_823	Multi-Modal Phishing Detection Using CatBoost and Explainable AI	Arockia Joshwa V

Date: 29 November 2026	**Screen II**	**Session XI**	**Time: 03.30PM – 06.00PM**
Link II	**https://meet.google.com/oiu-ovod-hib**		
Chair 1: Dr. M Sujithra (Conference Chair)		**Chair 2: Dr. Angel Anem (Lourdes Matha College of Science and Technology, India)**	

Paper ID	Paper Title	Registered Authors
AIDE-2026_732	AI Phishing Detection Extension on Browser	A Manoj Prasad
AIDE-2026_733	An Explainable Multi-Criteria Framework for Local Service Provider Assignment: Evaluating Ranking Quality and Explanation Faithfulness	Sarthak Vijay Pansare
AIDE-2026_734	National Road Complaint Management System	Deshmukh V Chandrakant
AIDE-2026_736	Data-Cleaning Sensitivity Analysis Framework: Effects of Alternative Cleaning Decisions on Analytical Results	Vivek Chapa
AIDE-2026_737	Robustness Evaluation of Sample4Geo for UAV-to-Satellite Geo-Localization Under Image Corruptions	Mukkamala Sai Pavani
AIDE-2026_17	ZenFlow AI: A Real-Time, Vision-Based Intelligent Yoga Instructor Using On-Device Machine Learning, Safety-Constrained Generative AI Planning, and Multilingual Voice Coaching	Nandini Rahane

AIDE-2026_103	AI-Based Fake Product Review Detection Using Natural Language Processing and Graph Neural Networks	Devkishan Deore
AIDE-2026_126	Smart Hospital Resource and Appointment Management Platform: A Unified MERN-Based System for Healthcare Operations, Business Analytics, and AI-Assisted Decision Support	Anuragh Sardar
AIDE-2026_189	WebSlim: A Low-Code Framework for Automated Web De-Bloating and Sustainable Optimisation	Kirti H Wanjale
AIDE-2026_275	Ensemble Machine Learning and SMOTE-NC for Multi-Stage Classification of Chronic Kidney Disease Using Routine Clinical Data	Nandini K
AIDE-2026_300	Smart Pedestrian Energy Recovery Platform Using Piezoelectric Pressure Conversion	Prasann Rahul Kadam
AIDE-2026_350	Operational Anomaly Detection in System Logs Using Deep Learning	Kshitij Pandey
AIDE-2026_566	Swarm Scheduling and Deadline Gating for Latency-Aware Task Offloading in Multi-Tier Fog-IoT: A Review and Simulation Study	Nitika Sharma
AIDE-2026_580	Smart Community Complaint Portal: An AI-Driven Multilingual Platform for Panchayat and Urban Ward Administration	Mohamed Sheik Razed H

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